

**APPLICATION DATA SHEET**  
**UNDER 37 CFR §1.76**

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(3) Application Information

Title Line One:: SPREAD SPECTRUM ADAPTIVE POWER  
Title Line Two:: CONTROL COMMUNICATIONS SYSTEM  
Title Line Three:: AND METHOD  
Total Drawing Sheets:: 14  
Drawing Type:: Formal  
Application Type:: Utility  
Docket No.:: I-2-32.3US

(4) Representative Information

Representative Customer No.:: 24374

(5) Domestic Priority Information

This application is a:: Continuation-In-Part of  
>Application One:: 09/167,388  
Filing Date:: October 6, 1998

which is a:: Continuation of  
>Application Two:: 08/666,069  
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which is a:: Continuation of  
>Application Three:: 08/218,198  
Filing Date:: March 28, 1994  
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>Application Four:: 07/792,869  
Filing Date:: November 19, 1991  
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>Application Five:: 07/614,816  
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Figure 1 is a schematic representation of a 1200 bp DNA fragment. The diagram shows a linear DNA sequence with various restriction enzyme sites marked by vertical lines and labels. The sites include EcoRI, HindIII, XbaI, PstI, SalI, BamHI, KpnI, SmaI, NotI, XhoI, and ClaI. The fragment is divided into several regions, with the central region being the largest and most complex.

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